

(iv) recovering said therapeutically effective recombinant antibody of step (iii);

D² cont
(v) administering the recombinant antibody of step (iv) in a therapeutically effective amount to said human.

49. (Amended) The method of claim 48 wherein the recombinant antibody is a human, chimeric, CDR-grafted or bi-specific antibody.

58. (Amended) An immunotherapy method of treating a human suffering from a disease or disorder, which method comprises the steps of:

D³
(i) transforming a Chinese hamster ovary (CHO) cell with a recombinant expression vector such that said cell can express a recombinant antibody;

(ii) culturing said CHO cell in serum-free medium so that a CHO glycosylated therapeutically effective recombinant antibody is thereby produced;

(iii) recovering said therapeutically effective recombinant antibody of step (ii);

D³ cont
(iv) administering the recombinant antibody of step (iii)
in a therapeutically effective amount to said human.

59. (Amended) The method of claim 58 wherein the
recombinant antibody is a human, chimaeric, CDR-grafted or bi-
specific antibody.

D⁴
61. (Amended) The method of claim 60, wherein the T-cell
disorder is severe vasculitis, rheumatoid arthritis or systemic
lupus.

Please add the following new claims:

--79. (New) An immunotherapy method of treating a human suffering from a disease or disorder, which method comprises the steps of:

DS
administering to a human suffering from a disease or disorder, a therapeutically effective amount of a therapeutically effective recombinant human antibody or recombinant altered antibody, said recombinant antibody comprising two light chains and two heavy chains and having an Fc region and a Fab region, wherein said recombinant antibody is expressed in a Chinese hamster ovary (CHO) cell and glycosylated in said Fc region by said CHO cell.

80. (New) The method of claim 79, wherein said antibody has complement lysis activity in an in vitro assay.

81. (New) The method of claim 79, wherein when said antibody is bound to a target cell in said human, the cell to which it is bound is lysed.

82. (New) The method of claim 79, wherein said antibody contains human constant domains.

83. (New) The method of claim 55, wherein the cancer is non-Hodgkins lymphoma.

84. (New) The method of claim 65, wherein the cancer is non-Hodgkins lymphoma.

85. (New) The method of claim 79, wherein the cancer is non-Hodgkins lymphoma.--
